

ABSTRACT:

A rotary-cutting disk (1) for a centrifuge, particularly for a separator, having a disk-shaped base section (2) which is preferably adjoined by a tube-shaped section, at least one draining duct (3) for a liquid phase being constructed in the base section (2), which draining duct (3) extends from the outer circumference of the base section at an acute angle to the flow direction starting in a curve toward the inside, is characterized in that at least one wall is partially or in sections constructed in a wave shape or is provided with wave contours (6a, 6b; 7a, 7b).

Figure 1